**Invention:**

This technology is a user-friendly and automated software that helps with the collection of required information within the Medical Student Performance Evaluation (MSPE). This software also follows the guidelines set for the by the American Association of Medical Colleges (AAMC).

**Background:**

Medical students face a daunting task when applying to residency programs after Medical School. The high number of applicants each year, intense competition, and the limited number of positions available make applying to a residency program a challenging task. The MSPE is a critical factor in the evaluation of residency applicants, providing program directors with objective and clear information about the applicants’ academic and personal credentials. The AAMC provides guidelines as to how medical education institutions should conduct their MSPEs. However, these guidelines and recommendations issued by the AAMC are not required, which leads to half of medical schools in the United States not following them. This lack of harmonization in the format of MSPEs makes a director’s already difficult task even more complicated. This technology provides for an automatization process to create consistent MSPEs for residency applicants in accordance with the AAMC guidelines.

**Applications:**

- Medical Student Performance Evaluation reporting

**Advantages:**

- Time and cost saving
- Accurate and objective reporting
- Facilitates medical school staff and students in residency applications
- Automated
- User-friendly

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**Inventors**

**Departmental Work**

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